

IN THE CLAIMS

Please amend the claims as follows:

1. (original) An optical lens system (100, 200) comprising a first lens group (101, 201), a second lens group (102, 202) and a stop (103, 203), at least one of said lens groups comprising an optical element (104, 204) having
 - a chamber (108, 208) having an entrance window (109, 209), an exit window (110, 210) and an optical axis (111, 211) extending longitudinally through the chamber,
 - the chamber comprising a first fluid (112, 212) and a second fluid (113, 213) in contact over a meniscus (114, 214) extending transverse the optical axis, the fluids being substantially immiscible,
 - the chamber further comprising electrodes (115, 116, 215, 216, 415, 416) for applying a voltage for varying the shape of the meniscus in dependence of the applied voltage,
 - at least one of the entrance window or exit window comprising a surface (117, 217, 219) being in contact with one of the first or the second fluid, said surface having a curvature, characterized in that said curvature has the same sign as the curvature of the meniscus when no voltage is applied.

2. (original) An optical lens system according to claim 1, where at least one of said windows having a surface with a curvature in contact with a fluid is made of a material having an Abbe-number substantially different from the Abbe-number of the contacting fluid.

3. (currently amended) An optical lens system according to claim 1 ~~or 2~~ having an object space and an image space, in which

- the first lens group is located at the side of the object space, said first lens group comprising said chamber,
- the second lens group is located at the side of the image space,
- and the stop is located between the first and second lens group.

4. (original) An optical lens system according to claim 3 where the stop is attached to the first lens group at the side of the image space.

5. (currently amended) An optical lens system according to claim 1 ~~or 2~~ having an object space and an image space, in which

- the first lens group is located at the side of the object space, said first lens group comprising said chamber,

- the second lens group is located at the side of the image space,
- and the stop is integrated into the first lens group.

6. (currently amended) An optical device comprising an optical lens system according to ~~any of the preceding claims~~ claim 1.

7. (currently amended) A mobile telephone comprising an optical lens system according to ~~any of the preceding claims~~ claim 1.

8. (currently amended) An optical device comprising an optical lens system according to ~~any of the preceding claims~~ 1.

9. (currently amended) A mobile telephone comprising an optical lens system according to ~~any of the preceding claims~~ 1.